

WEST Search History

DATE: Thursday, July 14, 2005

Hide?	Set Name	Query	Hit Count
	<i>DB=PGPB,USPT; PLUR=YES; OP=ADJ</i>		
<input type="checkbox"/>	L44	L43 and l2	10
<input type="checkbox"/>	L43	L42 and p53.clm.	13
<input type="checkbox"/>	L42	l22.clm.	505
<input type="checkbox"/>	L41	l39 and p53.clm. and (ink4a or p16).clm.	16
<input type="checkbox"/>	L40	l39 and p53.clm.	37
<input type="checkbox"/>	L39	l35 and (ink4a or p16)	200
<input type="checkbox"/>	L38	l35 and (l3 or l4)	25
	<i>DB=EPAB,DWPI; PLUR=YES; OP=ADJ</i>		
<input type="checkbox"/>	L37	l35 and (l3 or l4)	0
<input type="checkbox"/>	L36	(l3 or l4) and p53	16
	<i>DB=PGPB,USPT,EPAB,DWPI; PLUR=YES; OP=ADJ</i>		
<input type="checkbox"/>	L35	L34 and l2	771
<input type="checkbox"/>	L34	l22 and p53	862
	<i>DB=DWPI; PLUR=YES; OP=ADJ</i>		
<input type="checkbox"/>	L33	p53 and l22	2
<input type="checkbox"/>	L32	p53 and l22	2
<input type="checkbox"/>	L31	L30 and p53	26
<input type="checkbox"/>	L30	roth.in.	3850
	<i>DB=PGPB,USPT,EPAB,DWPI; PLUR=YES; OP=ADJ</i>		
<input type="checkbox"/>	L29	(p53 and l22).clm.	13
<input type="checkbox"/>	L28	L27 and l2	25
<input type="checkbox"/>	L27	(p53 and (l3 or l4)) and l22	31
<input type="checkbox"/>	L26	L25 and l2	8
<input type="checkbox"/>	L25	p53.clm. and (l3 or l4).clm.	14
<input type="checkbox"/>	L24	(L22 same (l3 or l4)) not l23	3
<input type="checkbox"/>	L23	L22 with (l3 or l4)	4
<input type="checkbox"/>	L22	ires or bicistronic or bi-cistronic	10003
<input type="checkbox"/>	L21	L20 and ires	4
<input type="checkbox"/>	L20	roth.in. and p53	73
<input type="checkbox"/>	L19	((p53 same (ires or internal ribosome entry site)) not l17) and l2	22
<input type="checkbox"/>	L18	L17 and l2	17
<input type="checkbox"/>	L17	p53 with (ires or internal ribosome entry site)	18
<input type="checkbox"/>	L16	6613750	4
<input type="checkbox"/>	L15	L14 and l2	28
<input type="checkbox"/>	L14	((l3 or l4) same p53) not l7	37

■	L13	20020193325	2
■	L12	L11 and l10	39
■	L11	(adenovir\$2 or adeno-associated or retrovir\$2 or herpesvir\$2 or herpes adj2 vir\$2 or liposom\$2)	99187
■	L10	l8 not l9	69
■	L9	L8 and (l4 or l3).clm.	9
■	L8	L7 and l2	78
■	L7	(l3 or l4) with p53	96
■	L6	L5 or l3	164
■	L5	L4 and ink4a	59
■	L4	arf	9575
■	L3	(p19 or p14) near arf or p14arf or p19arf or arfp14 or arfp19	147
■	L2	20021217	16452670
■	L1	20031119	17470173

END OF SEARCH HISTORY

=> d his

(FILE 'HOME' ENTERED AT 12:13:50 ON 14 JUL 2005)

FILE 'MEDLINE, EMBASE, BIOSIS, CAPLUS, SCISEARCH' ENTERED AT 12:15:22 ON
14 JUL 2005

L1 185795 S P53
L2 28726 S ARF OR P14ARF OR ARFP14 OR P19ARF OR ARFP19
L3 3663 S L1 AND L2
L4 2118 S L3 NOT PY>2002
L5 96 S L4 AND VECTOR#
L6 48 DUP REM L5 (48 DUPLICATES REMOVED)
L7 11525 S IRES OR INTERNAL (W) RIBOSOME (W) ENTRY (W) SITE# OR BICISTRO
L8 1 S L7 AND L4
L9 91 S L1 AND L7
L10 38 S L9 NOT PY>2002
L11 20 DUP REM L10 (18 DUPLICATES REMOVED)
L12 325035 S GJERSET ?/AU OR HUANG ?/AU OR SAADATMANDI ?/AU
L13 2266 S L12 AND P53
L14 210 S L12 AND L2
L15 242826 S L12 NOT PY>2002
L16 131 S L15 AND L2
L17 7 S L16 AND P53
L18 3 DUP REM L17 (4 DUPLICATES REMOVED)

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(FILE 'HOME' ENTERED AT 14:58:06 ON 14 JUL 2005)

FILE 'MEDLINE, EMBASE, CAPLUS, BIOSIS' ENTERED AT 14:59:12 ON 14 JUL 2005

E GJERSET R?AU

E GJERSET R/AU

L1 139 S E3-E7

E HUANG Y.IN.

E HUANG Y/AU

E HUANG YINGHUI/AU

L2 15 S E3,E4

E HUANG Y/AU

L3 4407 S E3

E SAADATMANDI N/AU

L4 19 S E3-E4

L5 4556 S L1 OR L2 OR L3 OR L4

L6 131 S L5 AND P53

L7 8 S L6 AND (IRES OR BICISTRONIC OR INTERNAL RIBOSOM## ENTRY SITE

L8 5 DUP REM L7 (3 DUPLICATES REMOVED)

L9 16 S L5 AND (ARF OR P14ARF OR ARFP14 OR P19ARF OR ARFP19)

L10 8 S L9 NOT L7

L11 4 DUP REM L10 (4 DUPLICATES REMOVED)